L Number	Hits	Search Text	DB	Time stamp
1	5	(528/25,27,31,32,33,34;556/445,451,466,478,479.ccls. and (ion near	USPAT;	2004/04/22 10:08
		exchange near resin)) and ((sol near gel) sol-gel)	US-PGPUB;	
			EPO; JPO;	
		,	DERWENT	
2	12	((((epoxy glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same	USPAT;	2004/04/22 10:08
		(polysiloxane organopolysiloxane polyorganosiloxane	US-PGPUB;	
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane	EPO; JPO;	
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same	DERWENT	
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane))) and ((ion near exchange near resin) amberlite)) not		
		((528/25,27,31,32,33,34;556/445,451,466,478,479.ccls. and (ion near		
		exchange near resin)) and ((sol near gel) sol-gel))		
3	56	528/25,27,31,32,33,34;556/445,451,466,478,479.ccls. and ((((epoxy	USPAT;	2004/04/22 10:08
		glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same	US-PGPUB;	
		(polysiloxane organopolysiloxane polyorganosiloxane	EPO; JPO;	
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane	DERWENT	
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same		
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane))) and (hydrogenorganopolysiloxane		
		organohydrogenpolysiloxane methylhydrogenpolysiloxane		
		hydrogenmethylpolysiloxane hydrogenpolysiloxane hydridopolysiloxane		
		hydrosilane monohydrosiloxane hydrosiloxane		
		((polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane silane diorganopolysiloxane silicone siloxane)		
		same (Si-H hydrido hydride hydrogen SiH))))		
4	18	((((epoxy glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same	USPAT;	2004/04/22 10:09
		(polysiloxane organopolysiloxane polyorganosiloxane	US-PGPUB;	
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane	EPO; JPO;	
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same	DERWENT	
ļ		(polysiloxane organopolysiloxane polyorganosiloxane		
1		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane))) and (hydrogenorganopolysiloxane		
1		organohydrogenpolysiloxane methylhydrogenpolysiloxane		
		hydrogenmethylpolysiloxane hydrogenpolysiloxane hydridopolysiloxane		
		hydrosilane monohydrosilane monohydrosiloxane hydrosiloxane		
-		((polysiloxane organopolysiloxane polyorganosiloxane	İ	,
		polydiorganosiloxane silane diorganopolysiloxane silicone siloxane)		
		same (Si-H hydrido hydride hydrogen SiH)))) and ((sol near gel) sol-gel)		
5	31	(((epoxy glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same	USPAT;	2004/04/22 10:09
- 1		(polysiloxane organopolysiloxane polyorganosiloxane	US-PGPUB;	
-		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane	EPO; JPO;	
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same	DERWENT	
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane))) and ((sol near gel) sol-gel)		
6	7	(((epoxy glycidyl) near (vinyl allyl) near ether)	USPAT;	2004/04/22 10:10
		3-vinyl-7-oxabicyclo[4.1.0]heptane (vinyl near oxabicyclo near heptane)	US-PGPUB;	
) same (hydrogenorganopolysiloxane organohydrogenpolysiloxane	EPO; JPO;	
		methylhydrogenpolysiloxane hydrogenmethylpolysiloxane	DERWENT	
		hydrogenpolysiloxane hydridopolysiloxane hydrosilane monohydrosilane		
		monohydrosiloxane hydrosiloxane ((polysiloxane organopolysiloxane		
		polyorganosiloxane polydiorganosiloxane silane diorganopolysiloxane		
		silicone siloxane) same (Si-H hydrido hydride hydrogen SiH))		
			1	1
		tetramethyldisiloxane hexamethyltrisiloxane octamethyltetrasiloxane)		
		tetramethyldisiloxane hexamethyltrisiloxane octamethyltetrasiloxane) same (vinyltrimethoxysilane vinyltriethoxysilane vinyltripropoxysilane		

7	43	528/25,27,31,32,33,34;556/445,451,466,478,479.ccls. and ((((epoxy	USPAT;	2004/04/22 10:10
		glycidyl) near (vinyl allyl) near ether) 3-vinyl-7-oxabicyclo[4.1.0]heptane	US-PGPUB;	
		(vinyl near oxabicyclo near heptane)) and (hydrogenorganopolysiloxane	EPO; JPO;	
		organohydrogenpolysiloxane methylhydrogenpolysiloxane	DERWENT	
		hydrogenmethylpolysiloxane hydrogenpolysiloxane hydridopolysiloxane		
		hydrosilane monohydrosilane monohydrosiloxane hydrosiloxane		
		((polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane silane diorganopolysiloxane silicone siloxane)		
		same (Si-H hydrido hydride hydrogen SiH)) tetramethyldisiloxane		
	1	hexamethyltrisiloxane octamethyltetrasiloxane) and		
		(vinyltrimethoxysilane vinyltriethoxysilane vinyltripropoxysilane	,	
		allyltrimethoxysilane))		
8	12	(((epoxy glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same	USPAT;	2004/04/22 10:10
		(polysiloxane organopolysiloxane polyorganosiloxane	US-PGPUB;	
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane	EPO; JPO;	
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same	DERWENT	
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane))) and ((ion near exchange near resin) amberlite amberlyst)		

)	23	(((528/25,27,31,32,33,34;556/445,451,466,478,479.ccls. and (ion near exchange near resin)) and ((sol near gel) sol-gel)) ((((epoxy	USPAT; US-PGPUB;	2004/04/22 10:11
		glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same	EPO; JPO;	
		(polysiloxane organopolysiloxane polyorganosiloxane	DERWENT	
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same		
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane))) and ((ion near exchange near resin) amberlite)) not	ļ	
		((528/25,27,31,32,33,34;556/445,451,466,478,479.ccls. and (ion near		
		exchange near resin)) and ((sol near gel) sol-gel)))		
		(((epoxy glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same		
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same		
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane))) and (hydrogenorganopolysiloxane		
		organohydrogenpolysiloxane methylhydrogenpolysiloxane		
1		hydrogenmethylpolysiloxane hydrogenpolysiloxane hydridopolysiloxane		
		hydrosilane monohydrosilane monohydrosiloxane hydrosiloxane		
		((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane silane diorganopolysiloxane silicone siloxane)		
		same (Si-H hydrido hydride hydrogen SiH))))) ((((epoxy		
		glycidyloxypropyl ((epoxy glycidyl) near allyl near ether)) same		
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same		
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		}
		organosilane))) and (hydrogenorganopolysiloxane		
		organohydrogenpolysiloxane methylhydrogenpolysiloxane		
		hydrogenmethylpolysiloxane hydrogenpolysiloxane hydridopolysiloxane hydrosilane monohydrosilane monohydrosiloxane hydrosiloxane		
		((polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane silane diorganopolysiloxane silicone siloxane)		
		same (Si-H hydrido hydride hydrogen SiH)))) and ((sol near gel) sol-gel)		
) ((((epoxy glycidyloxypropyl ((epoxy glycidyl) near allyl near ether))		
		same (polysiloxane organopolysiloxane polyorganosiloxane		
1		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane		
		organosilane)) and ((alkoxysilyl trialkoxysilyl dialkoxysilyl) same		
		(polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane diorganopolysiloxane silicone siloxane silane organosilane))) and ((sol near gel) sol-gel)) (((epoxy glycidyl) near		
		(vinyl allyl) near ether) 3-vinyl-7-oxabicyclo[4.1.0]heptane (vinyl near		
		oxabicyclo near heptane)) same (hydrogenorganopolysiloxane		
		organohydrogenpolysiloxane methylhydrogenpolysiloxane		
		hydrogenmethylpolysiloxane hydrogenpolysiloxane hydridopolysiloxane		
-		hydrosilane monohydrosilane monohydrosiloxane hydrosiloxane		
		((polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane silane diorganopolysiloxane silicone siloxane)		
-	 	_same (Si-H hydrido hydride hydrogen SiH)) tetramethyldisiloxane		
		hexamethyltrisiloxane octamethyltetrasiloxane) same (vinyltrimethoxysilane vinyltriethoxysilane vinyltripropoxysilane		
		allyltrimethoxysilane))		
		(528/25,27,31,32,33,34;556/445,451,466,478,479.ccls. and ((((epoxy		
		glycidyl) near (vinyl allyl) near ether) 3-vinyl-7-oxabicyclo[4.1.0]heptane		
		(vinyl near oxabicyclo near heptane)) and (hydrogenorganopolysiloxane		
		organohydrogenpolysiloxane methylhydrogenpolysiloxane		
		hydrogenmethylpolysiloxane hydrogenpolysiloxane hydridopolysiloxane		
		hydrosilane monohydrosilane monohydrosiloxane		
		((polysiloxane organopolysiloxane polyorganosiloxane		
		polydiorganosiloxane silane diorganopolysiloxane silicone siloxane)		
		same (Si-H hydrido hydride hydrogen SiH)) tetramethyldisiloxane hexamethyltrisiloxane octamethyltetrasiloxane) and		
arch History	4/22/04	Pully Bin Mhor setal e viny ltriethoxy silane viny ltripropoxy silane		
		costly00370910wspilane)))(((epoxy glycidyloxypropyl ((epoxy glycidyl)		
T	Pu	e e e he e e g e	1	1